2004 Summer Flounder (Fluke) Catch Report Due Date: January 31, 2005

		\mathbf{p}_{1} \mathbf{p}_{2} \mathbf{q}_{3}				
Di	Please Print in Ink Only DMF ID Number: DMF Permit Number:					
D)	ATL ID MININGL.	Divir Feri	mi mumber:			
Er	nail Address:					
N T						
Na	ame: Last	First		MI		
	Lust	THSt		1411		
Ad	ddress:					
	Street	City/Town	State	Zip		
1.	Choose ONLY ONE of the follo	owing options (A, B or C):				
	·	n Massachusetts during 2004, che	_	-		
	and return to DMF. ———			$\longrightarrow \square$		
	B. If you landed fluke in Massachusetts during 2004, but reported your landings through the Federal VTR (Vessel Trip Reporting) Program, check the box, fill in your Federal Permit Number, sign and date the report and return to DMF.					
	Reported MA landed fluke th Federal Permit Number:	rough Federal VTR Program —				
	_	chusetts during 2004, but did not reaches the box, complete sections 2 and	•	-		
	Landed Fluke in Massachuse	tts but DID NOT report landings t	through			
	Federal VTR Program —			$\longrightarrow \Box$		
				· -		
2.	Circle the gear group that you use	ed to land fluke in Massachusetts	during 2004.			
	(A) Net Gears	(B) Hook Gears				
3.	Complete the Dealer Transaction	table on the BACK SIDE of this	report.			
	Use this table to record your commercial transactions with authorized fluke dealers. Enter the date of each sale, the dealer's name and permit number, and the total pounds sold. Make copies of the deale transaction table if extra pages are needed or obtain a blank form from DMF's web site at: www.mass.gov/marinefisheries					
	Remember, only complete this ta Program.	ble if you did not report your land	ings through t	the Federal VTR		
Sig	gnature		Date			

2004 Summer Flounder (Fluke) Dealer Transaction Table Due Date: January 31, 2005

	Please F	Print		
DMF ID Number: DMF Permit Num				
Name:	T.			
Last	Last		MI	
Transaction Data	Dealer Name	State Dealer		
Transaction Date Example: 06/06/04	John Doe Fish Market	9999	Fluke Sold 275	
Example. 00/00/04	John Doe Fish Market	9999	2/3	